



ENERGY EFFICIENCY

Thermal Transmission Coefficient

U_w from 0.8 (W/m²K)

Please consult typology, dimensions and glazing.

ACCOUSTIC INSULATION

Maximum glazing: 64 mm. Maximum accoustic insulation: **Rw = 40 dB**.

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CATEGORIES	ACHIEVED P		ENIKE

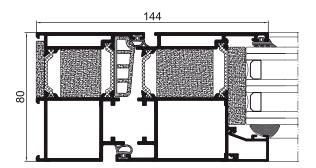
Protection against atmospheric agents			
Air permeability (UNE-EN 12207:2000):	Class 4		
Water tightness (UNE-EN 12208:2000):	Class 6A		
Wind resistance (UNE-EN 12210:2000):	Class C4		
Reference test window 1.18 x 1.18 m. 2 sashes.			
Resistence to soft body impact (UNE-EN 13049:2003)	Class 5 (max)		
Reference test door 1.80 x 2.20 m. 2 sashes. Laminated glazing 3+3			
Resistence to repeated opening and closing (UNE-EN 1191:2000)	500.000 cycles		

Optionally Class 20 and 25

Optionally bicoloured

Reference test door 0.935 x 2.10 m. 1 sash

SECTIONS	Frame 80 mm Sash 80 mm	EXTRUSION 6063 T-5	EXTRUSION ALLOY 6063 T-5	
PROFILE THICKNESS	Door 2.0 mm	POLYAMIDE STRIP LENGTH		
MAXIMUM DIMENSIONS	Width (L) = 1,800 mm Height (H) = 3,000 mm	Polyamide 6 34 mm	Polyamide 6.6 reinforced with 25% fiberglass : 34 mm	
	Door Width (L) = 1,500 mm Height (H) = 2,700 mm Concealed-hinge-door	GASKETS	GASKETS	
		EPDM doub	EPDM double gasket	
MAXIMUM 220 Kg.		FOAMS		
WEIGHT/SASH	0		Perimeter polyofelin foam in glazing rebate zone	
Please consult maximum dimensions according to types.		zone		
FINISHES	Colour powder coating (RAL, mottled, rough) According to Qualicoat > 60 microns Wood effect powder coating According to Qualideco standard Anodized According to Ewwa Euras Standard Class 15 Optionally Class 20 and 25	OPENING P	OPENING POSIBILITIES	
		INWARDS	Side hung 1 and 2 sashes	
		OUTWARDS	Side hung 1 and 2 sashes	
		AUTOM.	Inwards and outwards side hung 1	



AUTOM.

sash